

Introducing the H3C S6520X-18C-SI, a cutting-edge Layer 3 core ...

**Product Profile:** A high-density switch engineered for 25GE access combined with 100GE/40GE aggregation. It is commonly deployed as a campus core or building distribution switch, ...

Use it to aggregate multiple access stacks/closets and push uplinks into core/spine. The uplink count helps you keep redundancy clean while reducing oversubscription pain.

H3C industrial switches can operate in -40°C - 75°C environments for a long time, and use industrial components to reach IP40 rating. At the same time, with shockproof, anti-electromagnetic ...

The H3C S6550XE-HI series currently includes the S6550XE-56HF-HI model, making it the perfect choice for organizations seeking future-proof 25G/100G aggregation and core switching ...

H3C S6530X series switches support Telemetry technology, which can send the switch's real-time resource information and alarm information to the O& M platform through the gRPC protocol.

**Energy-Efficient and Secure:** Overcurrent, overvoltage, and MACsec encryption for robust performance and secure communication. Both series offer versatile solutions for TOR (Top-of-Rack) access, high ...

H3C S9855 series switches are a new generation of high-performance, high-density 400GE/100GE Ethernet switches launched by H3C for data centers. Provides high-density 400GE/200GE/100GE ...

Introducing the H3C S6520X-18C-SI, a cutting-edge Layer 3 core switch designed to meet the demands of modern network infrastructures.

**H3C Switch Portfolio:** From Entry-Level to Data Center Core H3C segments its switch lineup into five functional tiers -- each targeting different use cases, scalability needs, and ...

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